

ABSTRACT OF THE DISCLOSURE

When characters are input, the input information is sequentially displayed on a first display, an e-mail address, which is registered in a one-touch key registration area, is retrieved by using the input information, and the retrieved e-mail address is displayed on a second display. Further, when an @ mark is input after a character string input, the information displayed on the second display is switched to a domain name read from the domain name registration area. Thus, the @ mark key, which is always used to input e-mail addresses, is also utilized to switch the display information. Accordingly, the data communication apparatus is capable to prevent the inconvenience of inputting the entire e-mail addresses and to prevent input errors.

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